In the Specification:

Before the first paragraph on Page 1 of the Specification, please insert the following <u>new</u> paragraph and heading:

Related Applications

This Application is a continuation of United States Patent Application No. 09/998,976, filed October 31, 2001, which claims the benefit of U.S. Provisional Application No. 60/244,567 filed October 31, 2000

Please replace the second full paragraph on page 114 of the Specification with the following paragraph:

The cyclin D1 sequence (accession number M64349) is amplified by PCR and cloned into the BamHI and EcoRI sites of pFASTBAC1 (Life Technologies). The sense oligonucleotide primer, SEQ ID. NO. 11 5'-CGCGGATCCATGGAACACCAGCTCCTGTGC-3', contains a BamHI restriction enzyme site for cloning, the translational initiation codon (the Cyclin D1 sequence is underlined). The antisense oligonucleotide primer, SEQ ID. NO. 12 5'-GCCGAATTCAGTGATGGTGATGGTGATGGATGTCCACGTCCCGCACGT-3', contains an EcoRI restriction enzyme site for cloning as well as the His₆ tag and a stop codon, TGA (the cyclin D1 sequence is underlined and the His₆ tag is *italics*).

The cDNA for each of the cyclin-dependent kinases (CDK) and the corresponding cyclins are cloned into the baculovirus expression vector, pFASTBAC1 (Life Technologies). The sequences of each of the constructs are confirmed by automated fluorescent DNA sequencing according to the manufacture's protocol (Perkin Elmer/Applied Biosystems Inc). The full sequence of each of the clones is presented in SEQ ID. NO. 13-18.